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Serial Number: 18/789579

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 **PALM INTRANET****Inventor Information for 10/789579**

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US 20060211550 A1	US- PGPUB	20060921	70	Adjustable dumbbell system	482/107	482/108	Crawford; Douglas A. et al.
US 20060040798 A1	US- PGPUB	20060223		Treadmill deck locking mechanism	482/54		Weier; Keith M. et al.
US 20050233864 A1	US- PGPUB	20051020		Dual treadmill exercise device having a single rear roller	482/52	482/54	Smith, Bradley J. et al.
US 20050209061 A1	US- PGPUB	20050922		Control system and method for an exercise apparatus	482/54	482/8	Crawford, Douglas A. et al.
US 20050209059 A1	US- PGPUB	20050922		Upper body exercise and flywheel enhanced dual deck treadmills	482/54	482/52	Crawford, Douglas A. et al.
US 20040214693 A1	US- PGPUB	20041028		Dual deck exercise device	482/52	482/57	Piaget, Gary et al.
US 20040209738 A1	US- PGPUB	20041021		System and method for controlling an exercise apparatus	482/8	482/1	Crawford, Douglas A. et al.
US 20040192514 A1	US- PGPUB	20040930		Exercise device with treadles	482/54	482/52	Piaget, Gary et al.
US 20040005968 A1	US- PGPUB	20040108		Adjustable dumbbell system	482/106	482/107	Crawford, Douglas A. et al.
US 20030207604 A1	US- PGPUB	20031106		Module connector assembly and method therefor	439/310		Burger, David W. et al.
US	US-	20030911		Exercise	482/57		Crawford,

20030171191 A1	PGPUB			bicycle handlebar				Douglas A. et al.
US 20030125165 A1	US- PGPUB	20030703		Treadmill	482/54			Trevino, Richard W. et al.
US D508628 S	USPAT	20050823		Adjustable dumbbell support base	D6/552			Crawford; Douglas A. et al.
US D473273 S	USPAT	20030415	5	Exercise bicycle handlebar	D21/694	D12/178		Crawford; Douglas A. et al.
US 6116915 A	USPAT	20000912		Stop align lateral module to module interconnect	439/65			McDaniel; Kent T. et al.
US 5694602 A	USPAT	19971202		Weighted system and method for spatial allocation of a parallel load	718/105	712/10; 718/102; 718/106		Smith; Bradley J.
US 4159159 A	USPAT	19790626		Terminal module with dual binding post terminals	439/711	439/715		Kaucic; Edward M. et al.